

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|-----------------------------------|---|------------------|---------|------------------|
| S17 | 2891 | encrypt\$3 with (session adj key) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/27 09:21 |
| S24 | 2514 | generat\$4 with (session adj key) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/27 15:22 |
| S25 | 181 | S24 aaa | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/27 15:23 |
| S26 | 24 | S24 same aaa\$2 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/27 15:23 |
| S27 | 24 | S24 same aaa\$2 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/27 15:23 |
| S45 | 3 | aaaf with signature | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/28 12:22 |
| S46 | 8 | aaaf with sign\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/28 12:42 |
| S55 | 5 | aaah with (session adj key) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/28 14:50 |

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|-----|-------|---|---|-----|-----|------------------|
| S56 | 26 | aaa with (session adj key) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/28 15:35 |
| S62 | 70 | aaa with (sign or signed or signing or signature) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/28 15:40 |
| S63 | 86 | aaa\$1 with (sign or signed or signing or signature) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/28 16:43 |
| S64 | 4 | ((("6948074") or ("20020118674") or ("20010016492") or ("20020062385")).PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/03/28 16:43 |
| S65 | 3 | S64 encrypt\$3 with key | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/28 16:43 |
| S75 | 2 | aaah with (session adj keys) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | OFF | 2006/03/29 10:36 |
| S79 | 30249 | "713"/\$.ccls. or "726"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | OFF | 2006/03/29 13:02 |
| S80 | 112 | S79 ((radius or diameter) aaa) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | OFF | 2006/03/29 13:02 |
| S81 | 27 | S80 session adj key | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/29 13:54 |

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|-----|-----|--|---|-----|-----|------------------|
| S82 | 13 | ((("20020178358") or ("20020150085") or ("20030142673") or ("20040066764") or ("20040081122") or ("20040092264") or ("20030117965") or ("20040236937") or ("4625288") or ("5159592") or ("5442633") or ("5412654") or ("5654959")).PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/03/29 14:22 |
| S85 | 626 | 380/270.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | OFF | 2006/03/29 14:43 |
| S88 | 63 | (session adj key) with ((security adj association) or sa) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | AND | ON | 2006/03/29 17:52 |


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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **A Framework to Add AAA Functionalities in IP Multicast**
 Islam, S.; Atwood, J.W.;
[Telecommunications, 2006. AICT-ICIW '06. International Conference on Intern Applications and Services/Advanced International Conference on](#)
 Volume 00, 2006 Page(s):58 - 58
 Digital Object Identifier 10.1109/AICT-ICIW.2006.15
[AbstractPlus](#) | Full Text: [PDF](#)(144 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Improving mobile authentication with new AAA protocols**
 Kim, H.; Afifi, H.;
[Communications, 2003. ICC '03. IEEE International Conference on](#)
 Volume 1, 11-15 May 2003 Page(s):497 - 501 vol.1
 Digital Object Identifier 10.1109/ICC.2003.1204226
[AbstractPlus](#) | Full Text: [PDF](#)(649 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **Autoconfiguration, registration, and mobility management for pervasive c**
 Misra, A.; Das, S.; McAuley, A.; Das, S.K.;
[Personal Communications, IEEE \[see also IEEE Wireless Communications\]](#)
 Volume 8, Issue 4, Aug. 2001 Page(s):24 - 31
 Digital Object Identifier 10.1109/98.944000
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(2984 KB) IEEE JNL
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- ☐ 4. **Mobile IP and WLAN with AAA authentication protocol using identity-bas**
 Byung-Gil Lee; Doo-Ho Choi; Hyun-Gon Kim; Seung-Won Sohn; Kil-Houm Par
[Telecommunications, 2003. ICT 2003. 10th International Conference on](#)
 Volume 1, 23 Feb.-1 March 2003 Page(s):597 - 603 vol.1
 Digital Object Identifier 10.1109/ICTEL.2003.1191477
[AbstractPlus](#) | Full Text: [PDF](#)(488 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 5. **Design and performance analysis of authentication scheme for interwork high-speed portable Internet (HPI) system and wireless local area network**
 Sun-Hwa Lim; Yun Won Chung; Yeong Jin Kim;
[Vehicular Technology Conference, 2004. VTC2004-Fall. 2004 IEEE 60th](#)
 Volume 5, 26-29 Sept. 2004 Page(s):3569 - 3573 Vol. 5

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[AbstractPlus](#) | [Full Text: PDF\(2219 KB\)](#) IEEE CNF

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6. **AAA protocols: authentication, authorization, and accounting for the Internet**, C. Metz, C.;
[Internet Computing, IEEE](#)
Volume 3, Issue 6, Nov.-Dec. 1999 Page(s):75 - 79
Digital Object Identifier 10.1109/4236.807015
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(264 KB\)](#) IEEE JNL
[Rights and Permissions](#)
7. **Design and implementation of WIRE Diameter**
Wen-Ting Wu; Jyh-Cheng Chen; Kai-Hsiu Chen; Kuo-Pao Fan;
[Information Technology: Research and Education, 2005. ITRE 2005. 3rd International Conference on](#)
27-30 June 2005 Page(s):428 - 433
Digital Object Identifier 10.1109/ITRE.2005.1503158
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[Rights and Permissions](#)
8. **A redirection extension of RADIUS for 3GPP-WLAN interworking**
Zhang Kui; Ji Yang; Zhang Ping;
[Vehicular Technology Conference, 2004. VTC2004-Fall, 2004 IEEE 60th](#)
Volume 5, 26-29 Sept. 2004 Page(s):3224 - 3228 Vol. 5
Digital Object Identifier 10.1109/VETECF.2004.1404657
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IEEE STD IEEE Standard

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1. Mobile IP and WLAN with AAA authentication protocol using identity-bas
 Byung-Gil Lee; Doo-Ho Choi; Hyun-Gon Kim; Seung-Won Sohn; Kil-Houm Par
[Telecommunications, 2003. ICT 2003. 10th International Conference on](#)
 Volume 1, 23 Feb.-1 March 2003 Page(s):597 - 603 vol.1
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IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **A protocol for establishing secure communication channels in a large ne**
 Harn, L.; Huang, D.;
[Knowledge and Data Engineering, IEEE Transactions on](#)
 Volume 6, Issue 1, Feb. 1994 Page(s):188 - 191
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- ☐ 2. **Augmented encrypted key exchange using RSA encryption**
 Barmawi, A.M.; Takada, S.; Doi, N.;
[Personal, Indoor and Mobile Radio Communications, 1997. 'Waves of the Year](#)
['97., The 8th IEEE International Symposium on](#)
 Volume 2, 1-4 Sept. 1997 Page(s):490 - 494 vol.2
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[AbstractPlus](#) | Full Text: [PDF](#)(540 KB) IEEE CNF
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- ☐ 3. **Key agreement protocol based on weil pairing**
 Sheng-Hua Shiau; Ren-Junn Hwang; Ming-Fuu Lin;
[Advanced Information Networking and Applications, 2005. AINA 2005. 19th Int](#)
[Conference on](#)
 Volume 1, 28-30 March 2005 Page(s):597 - 602 vol.1
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[AbstractPlus](#) | Full Text: [PDF](#)(208 KB) IEEE CNF
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- ☐ 4. **Protecting all traffic channels in mobile IPv6 network**
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[Wireless Communications and Networking Conference, 2004. WCNC. 2004 IE](#)
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- ☐ 5. **Supervising secret-key agreements in a level-based hierarchy**
 Ching-Te Wang; Chu-Hsing Lin; Chin-Chen Chang;
[Advanced Information Networking and Applications, 2004. AINA 2004. 18th Int](#)
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6. **On the design of secure group-oriented communication channels in Inter environments**

Woei-Jiunn Tsaur; Shi-Jinn Horng;
[Personal, Indoor and Mobile Radio Communications, 1996. PIMRC'96., Seven International Symposium on](#)
Volume 3, 15-18 Oct. 1996 Page(s):1243 - 1247 vol.3
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7. **Modeling of multiple agent based cryptographic key recovery protocol**

Shinyoung Lim; Sangseung Kang; Joochan Sohn;
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8. **An adaptive protocol for efficient and secure multicasting in IEEE 802.11 LANs**

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9. **Misplaced trust: Kerberos 4 session keys**

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Digital Object Identifier 10.1109/NDSS.1997.579221

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10. **Network access and data security design for telemedicine applications**

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[Computers and Communications, 1997. Proceedings., Second IEEE Symposium](#)
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11. **Roles in cryptographic protocols**

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[Research in Security and Privacy, 1992. Proceedings., 1992 IEEE Computer &](#)
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12. **An alternative to public key encryption**

Hawthorne, W.M.;
[Security and Detection, 1995., European Convention on](#)

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- 13. **On certificate-based security protocols for wireless mobile communication**
Chang-Seop Park;
[Network, IEEE](#)
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Digital Object Identifier 10.1109/65.620522
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- 14. **Weakness in simple authenticated key agreement protocol**
Yuh-Min Tseng;
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Volume 36, Issue 1, 6 Jan. 2000 Page(s):48 - 49
Digital Object Identifier 10.1049/el:20000112
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- 15. **Modified key agreement protocol based on the digital signature standard**
Harn, L.;
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- 16. **Session key distribution protocol based on linear algebra for mobile communication network**
Chang-Seop Park;
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- 17. **A secure context transfer scheme for integration of UMTS and 802.11 WLAN**
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[Networking, Sensing and Control, 2004 IEEE International Conference on](#)
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- 18. **A session key establishment protocol using trust**
Harari, S.;
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19-23 April 2004 Page(s):567
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- 19. **An improved mutual authentication scheme for smart card secure message**
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- 20. **A secure public wireless LAN access technique that supports walk-up users**
Luo, H.; Henry, P.;

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- ┐ **21. An efficient session key generation protocol**
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[Communication Technology Proceedings, 2003. ICCT 2003. International Con](#)
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- ┐ **22. Architectural defects of the secure shell**
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[Database and Expert Systems Applications, 2002. Proceedings. 13th Internati](#)
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- ┐ **23. Quantifying effect of network latency and clock drift on time-driven key s**
 Xie, G.G.; Irvine, C.; Levin, T.;
[Distributed Computing Systems Workshops, 2002. Proceedings. 22nd Internat](#)
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- ┐ **24. Design of key recovery system using multiple agent technology for elect**
 Shin-Young Lim; Ho-Sang Hani; Myoung-Jun Kim; Tai-Yun Kim;
[Industrial Electronics, 2001. Proceedings. ISIE 2001. IEEE International Symp](#)
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 Digital Object Identifier 10.1109/ISIE.2001.931678
[AbstractPlus](#) | Full Text: [PDF\(464 KB\)](#) IEEE CNF
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- ┐ **25. Secure Electronic Post Office**
 Ming-I Hsieh; Hsia O-Kuang Wu;
[Security Technology, 2000. Proceedings. IEEE 34th Annual 2000 Internationa](#)
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aaa protocol

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Mobility amongst Heterogeneous Networks with AAA Support - group of 2 »

M Cappiello, A Floris, L Veltri - IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS, 2002 - ieeexplore.ieee.org

... Note that the proposed MIP-AAA combined architecture is kept very general and is defined without referring to any specific **AAA protocol**; RADIUS [3], DIAMETER [4 ...

Cited by 12 - [Web Search](#) - [BL Direct](#)

Authorization of a QoS path based on generic AAA - group of 12 »

L Gommans, C De Laat, B Van Oudenaarde, A Taal - Future Generation Computer Systems, 2003 - carol.science.uva.nl

... Both the top level data objects to be carried in an **AAA protocol** message and the various types of **AAA protocol** messages have not formally been defined yet. ...

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AAA for IPv6 Network Access

N Asokan - draft-perkins-aaav6-02. txt, January, 2000 - atm.tut.fi

... between AAAL and AAAH, AAAL and Attendant: **AAA protocol** • host and AAAH: timestamps or random challenges (similar to ... **AAA protocol** (DIAMETER) between ...

Cited by 3 - [View as HTML](#) - [Web Search](#)

Ten-year disease free survival after transperineal sonography-guided iodine-125 brachytherapy with ... - group of 7 »

H Ragde, AAA Elgamal, PB Snow, J Brandt, AA ... - Cancer, 1998 - doi.wiley.com

... 19 Postimplant Follow-Up The treatment **protocol** specified serum PSA evaluation every 3–6 months during the first year and then annually. ...

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Mobile IP and WLAN with AAA authentication protocol using identity-based cryptography - group of 2 »

BG Lee, DH Choi, HG Kim, SW Sohn, KH Park - 10th International Conference on Telecommunications ICT, 2003 - knot.kaist.ac.kr

... To support secure Mobile IP authentication between a mobile node and the authentication server, Mobile IP with an **AAA protocol** of mutual authentication is ...

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Autoconfiguration, Registration, and Mobility Management for Pervasive Computing - group of 11 »

A Misra, S Das, A McAuley, SK Das - IEEE Personal Communications, 2001 - ieeexplore.ieee.org

... The RA does not exchange any new interdomain **AAA** message, but works with any **AAA protocol** (eg, Diameter or RADIUS). • BURP ...

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A Ticket-Based AAA Security Mechanism in Mobile IP Network

JM Park, EH Bae, HJ Pyeon, K Chae - LECTURE NOTES IN COMPUTER SCIENCE, 2003 - Springer

... 211 network can be provided with additional security through **AAA protocol**. ... Section 2 briefly describes the Mobile IP and the **AAA protocol**. ...

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[CITATION] Diameter next generation's AAA protocol

H Ventura - Master thesis, Linkopings Tekniska Hogskola, Aprile 2002

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Design and Implementation of a WLAN/CDMA2000 Interworking Architecture - group of 10 »

MM Buddhikot, G Chandranmenon, S Han, YW Lee, S ... - IEEE COMMUNICATIONS MAGAZINE, 2003 -

ieeexplore.ieee.org

... EAPOL encapsulates EAP packets, which an AP can transfer to a service provider

home **AAA** using the **RADIUS AAA protocol**. This allows the use of ...

Cited by 46 - Web Search - BL Direct

Fast Inter-AP Handoff using Predictive-Authentication Scheme in a Public Wireless LAN -**group of 3 »**

S Pack, Y Choi - IEEE Networks, 2002 - mmlab.snu.ac.kr

... latency. All of these functions can be implemented by using various attributes available in the current **AAA protocol**. To support ...

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Design and Implementation of a WLAN/CDMA2000 Interworking Architecture - group of 10 »

MM Buddhikot, G Chandranmenon, S Han, YW Lee, S ... - IEEE COMMUNICATIONS MAGAZINE, 2003 - [ieeexplore.ieee.org](#)

... Additionally, individual per-user **session keys**, used for ... tion exchange with the home **AAA** server. ... optional Wireless Robust Authentication **Protocol** (WRAP) that ...

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Mobility amongst Heterogeneous Networks with **AAA** Support - group of 2 »

M Cappiello, A Floris, L Veltri - IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS, 2002 - [ieeexplore.ieee.org](#)

... distribute all **session-keys** to the MN and Mobility Agents. One important thing in the combined MIP-**AAA** design is the setup time. The **AAA protocol** should take ...

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Security Aspects of 3G-WLAN Interworking - group of 2 »

B ON - IEEE Communications Magazine, 2003 - [ieeexplore.ieee.org](#)

... at the link layer using Internet protocols Extensible Authentication **Protocol** (EAP) and authentication, authoriza- tion, and accounting (**AAA**) — as transport ...

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Performance Evaluation of **AAA**/Mobile IP Authentication - group of 5 »

A Hess, G Schafer - 2nd Polish-German Teletraffic, 2002 - [tkn.tu-berlin.de](#)

... Engineering Taskforce (IETF) regarding authentication for Mobile IP with the help of an **AAA** infras- tructure, and explains the exchanged **protocol** data units in ...

Cited by 20 - [View as HTML](#) - [Web Search](#)

EAP AKA Authentication - group of 2 »

J Arkko, H Haverinen - Work in progress-Internet Draft, IETF, February, 2002 - [cs.utk.edu](#)

... with whom the authenticator communicates using an **AAA protocol**. (The exact **AAA** communications are ... roundtrips to authorize the user and generate **session keys**. ...

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Extensible Authentication **Protocol** (EAP)

B Aboba, L Blunk, J Vollbrecht, J Carlson, H ... - The Internet Engineering Task Force-Request for Comments, 2004 - [levkowetz.com](#)

... Both the Master Key and Master **Session Keys** are used only ... conversation would add complexity to the EAP **protocol**, would enable ... Lower!Layer| |Lower!Layer| **AAA** ! ...

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Efficient Authentication and Key Distribution in Wireless IP Networks - group of 11 »

L Salgarelli, M Buddhikot, J Garay, S Patel, S ... - IEEE WIRELESS COMMUNICATIONS, 2003 - [ieeexplore.ieee.org](#)

... end user, F-**AAA**, and H-**AAA** to achieve ... malicious entity listening to the **protocol** exchange cannot ... to derive cryptographically strong per-user per-**session keys**. ...

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Virtual Operator Based **AAA** in Wireless LAN Hot Spots with Ad Hoc Networking Support - group of 3 »

J Zhang, J Li, S Weinstein, N Tu - Mobile Computing and Communications Review, 2002 - [portal.acm.org](#)

... of the IP based solution, our **AAA** scheme has at ... the AP support layer 2 **session keys** since encryption ... service coverageex- tension without any **protocol** change as ...
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Secure Session Key Exchange for Mobile IP Low Latency Handoffs - group of 2 »
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Calhoun: Diameter Base **Protocol**. draft-ietf-aaa-diameter-17.txt (2002) 6. Pat R ...
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Man-in-the-Middle in Tunnelled Authentication

N Asokan, V Niemi, K Nyberg - the Proceedings of the 11th International Workshop on ... - saunalahti.fi
... The client authentication **protocol** between the client ... communicate the master **session keys** from the ... **AAA** (Authentication, Authorization, and Accounting) carrier ...
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